53: Tokarev and Gurvich E-4 (no date) 1964
RV2 Yakut RV2

trapping season brigades of hunters are equipped with food and ammunition while actually in the field. Traveling agents from the Rural Consumers' Society take the hunters everything they need in the hunting grounds and collect the pelts from them on the spot.

Over the last 20 years a great deal of work has been done to supplement the animals hunted and trapped in the Yakut ASSR. Between 1930 and 1932, 118 specimens of the muskrat, a valuable animal, were brought into the Tokkinskiy Rayon of Yakutiya. It is now found in 32 rayons and has even become acclimatized beyond the Arctic Circle. Over the last few years muskrat shooting has been begun on a systematic basis.

Steps have been taken to replace the reserve of sable. At the present time more than 600 Barguzina sables have been let loose in the forests of Yakutiya. In many parts of the tundra the polar fox is supplied with additional fodder. In the summer, trappers and trapping industry experts carry out careful observation of the conifer harvest and the migration of fur-bearing animals so as to be able to give collective farms an indication of which particular type of hunting they should engage in. The farms make certain that their traps are closed for the summer to prevent needless loss of animals.

In Yakutiya there is also hunting for wild reindeer, elk, wildfowl and waterfowl as a source of food. Hunting is the most profitable commercial branch of the economy in the northern regions. From year to year the material standard of the collective-farm members is increasing, and the high income received from hunting and trapping enables the farmers of the North to supply themselves with food, factory-made clothing and footwear, and, in addition, to acquire commodities of everyday and personal use. Women hunters and trappers have begun appearing in Yakutiya, which is an innovation.

At the present time furs are not only obtained by trapping. Within the Yakut socialist economy, just as in the other regions of the Soviet North, a new branch of economy has sprung up—the breeding of fur-bearing animals in captivity (and, clearly, the most valuable ones). This experiment was begun in the Republic in 1936. Silver-fox farms were set up in Kitcha and Pokrovskoye. In 1956 there were 8 cooperative and 167 collective fur-farms specializing in silver fox in Yakutiya. Hundreds of pedigreed forest animals are kept on the cooperative farms.

The Yakut fish industry began to develop in the 1920's. The Tusbalyk ("salt fish" in the Yakut language) Trust was set up in 1928. During World War II the Yakutgosrybtrest (Yakut State Fish Trust) was set up, combining all the fisheries. Seines, 500-700 meters long, hauled by tractors, appeared at the fisheries. Around-the-year fishing was organized on the lower reaches of the Lena and Yana. A large quantity of fish is procured by the population for personal use. The northern fisheries supplement their equipment during the year by acquiring new seines and barrels and add new ships to their fleets. At the mass-scale fisheries the needs of the workers are provided for by cultural stations. The income of the collective fishermen is increasing. Although local methods of fishing (by boat, by barricading rivers, etc.) are still used, they are becoming more and more amateur methods and are being replaced by modern mechanized techniques.

Collective Farms

Typical examples of the Yakut collective farm are the enlarged Stalin collective farm in the Ordzhonikidzevskiy Rayon of the Kachikatskiy Nasleg